

FIG. 1

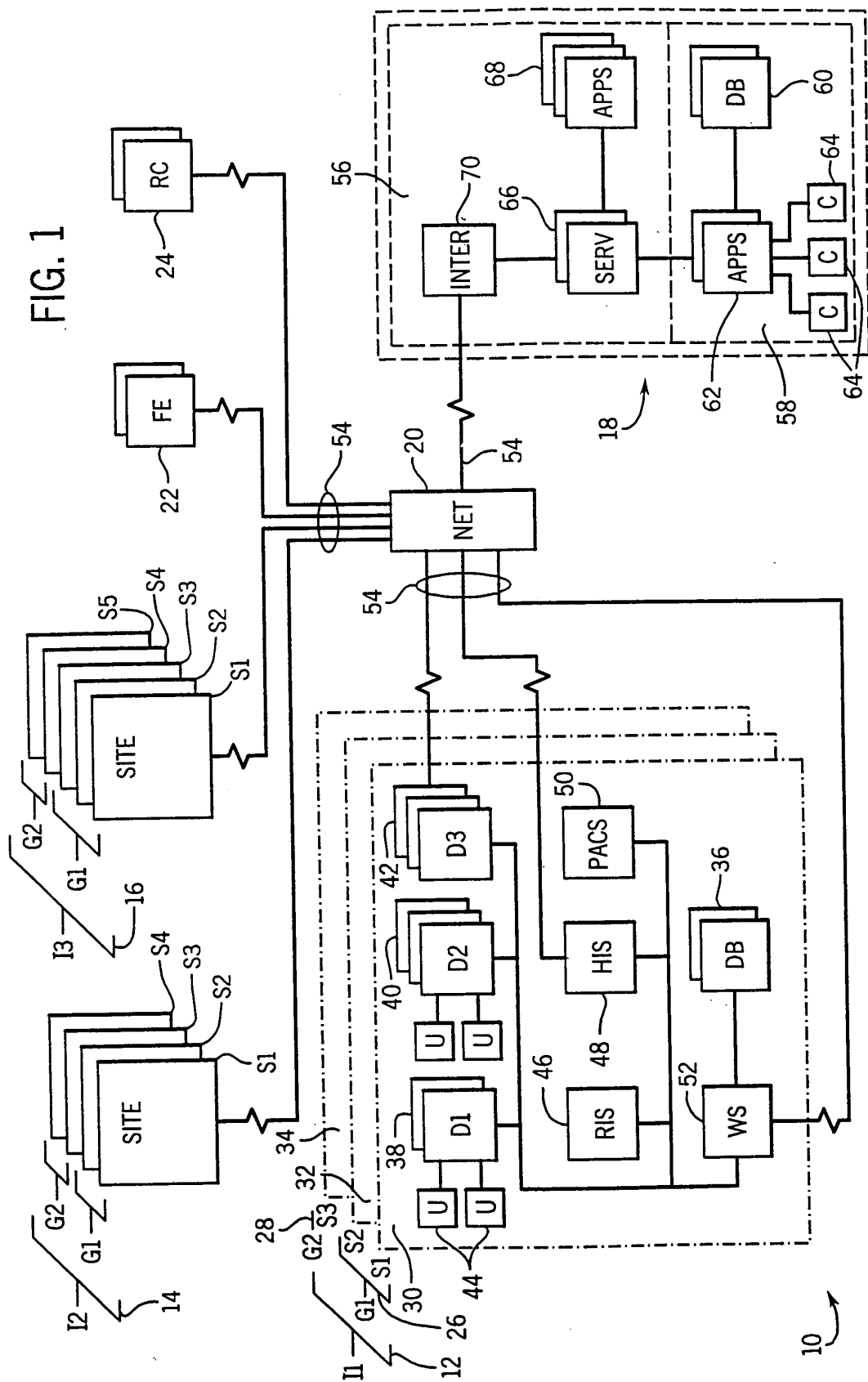
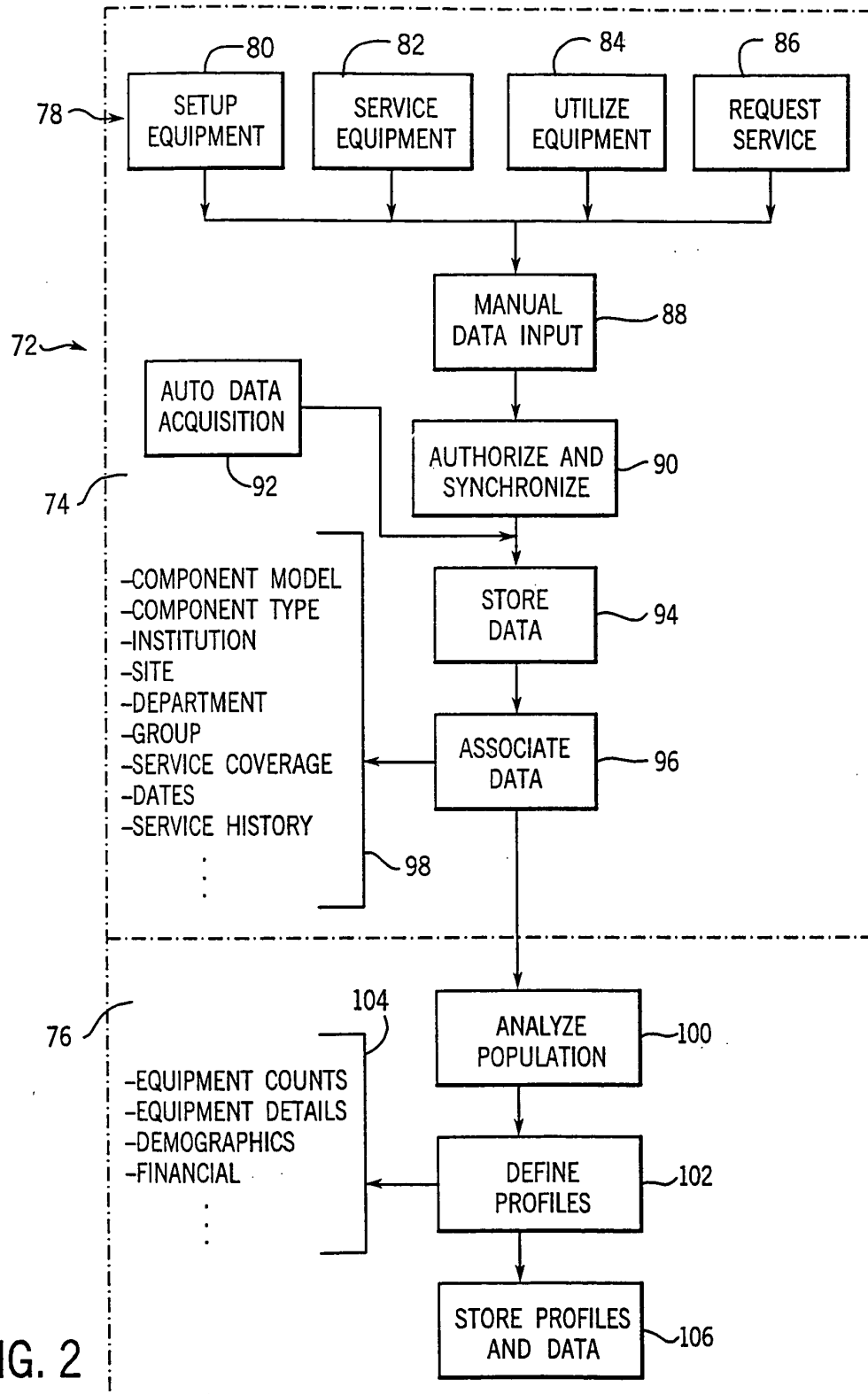
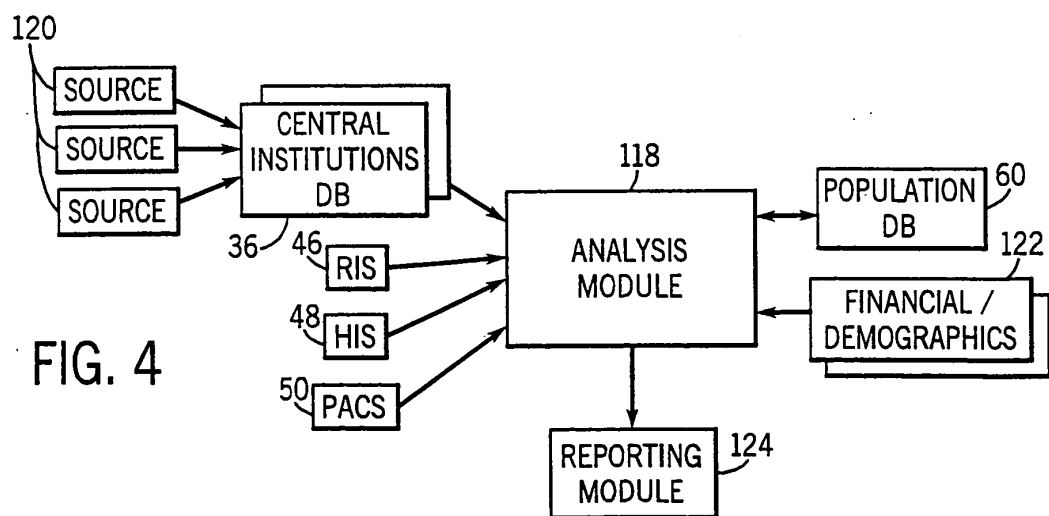


FIG. 2





000226 072000

FIG. 5

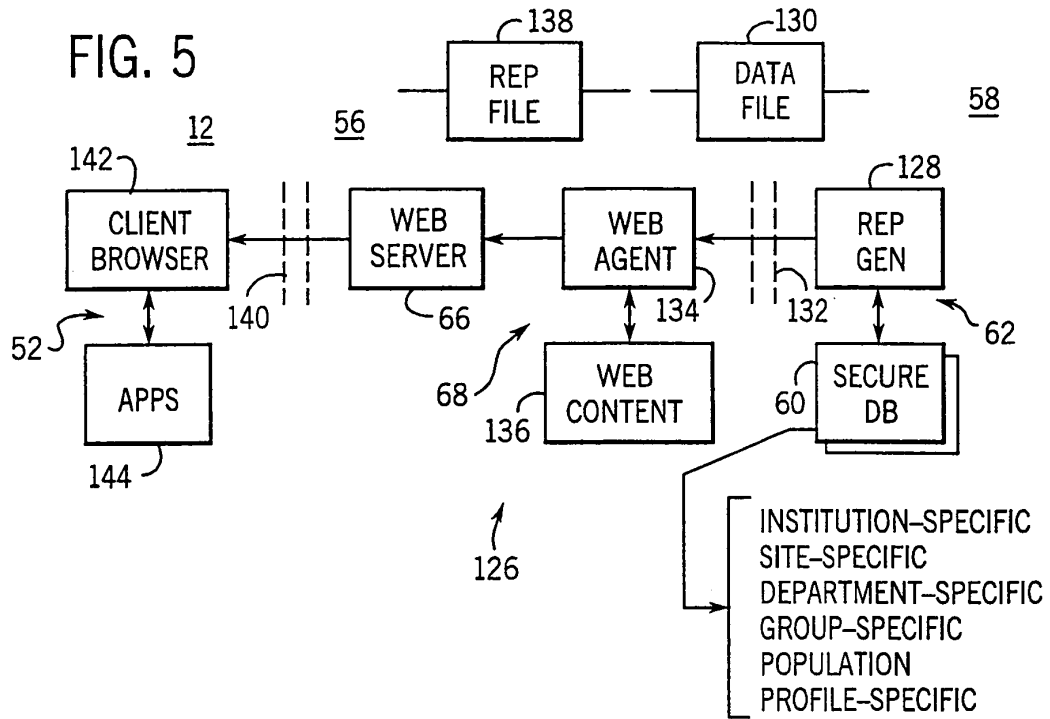


FIG. 6

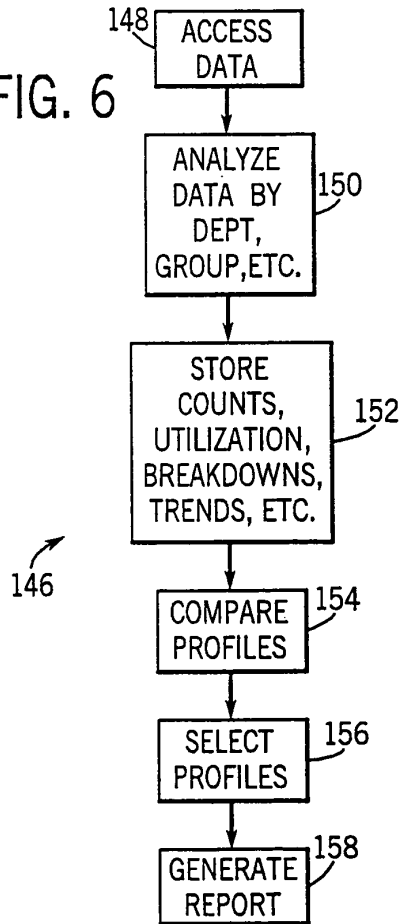
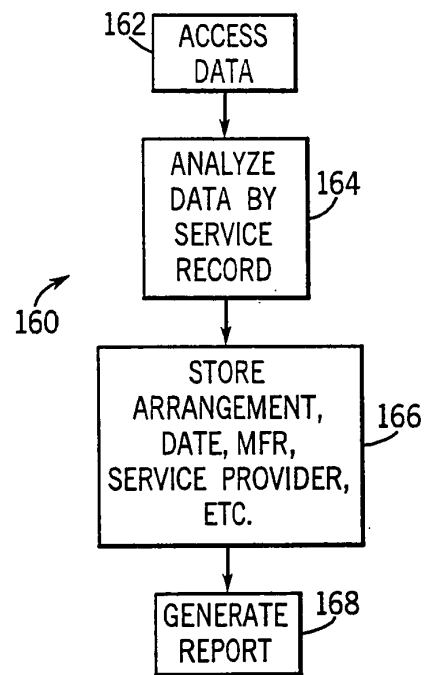


FIG. 7



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FIG. 8

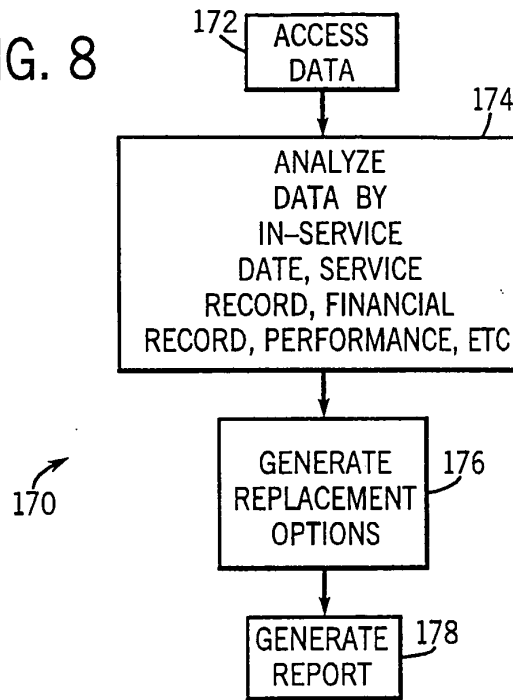


FIG. 9

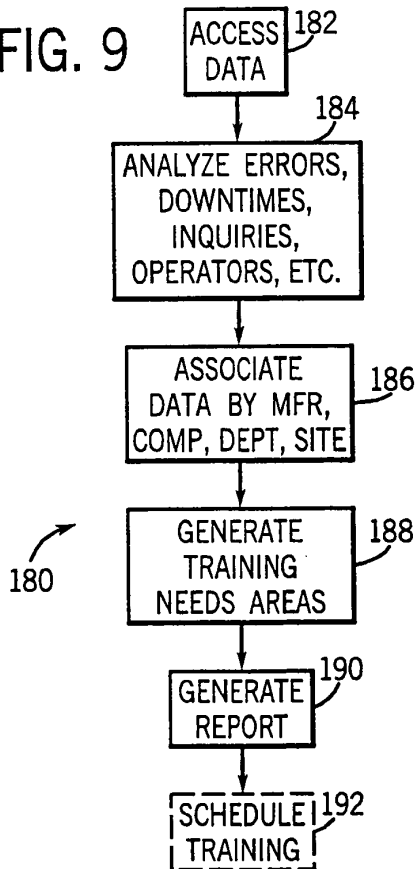


FIG. 10

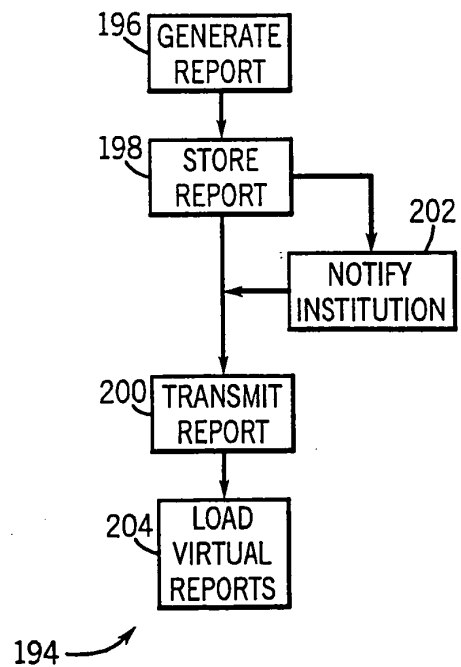


FIG. 11

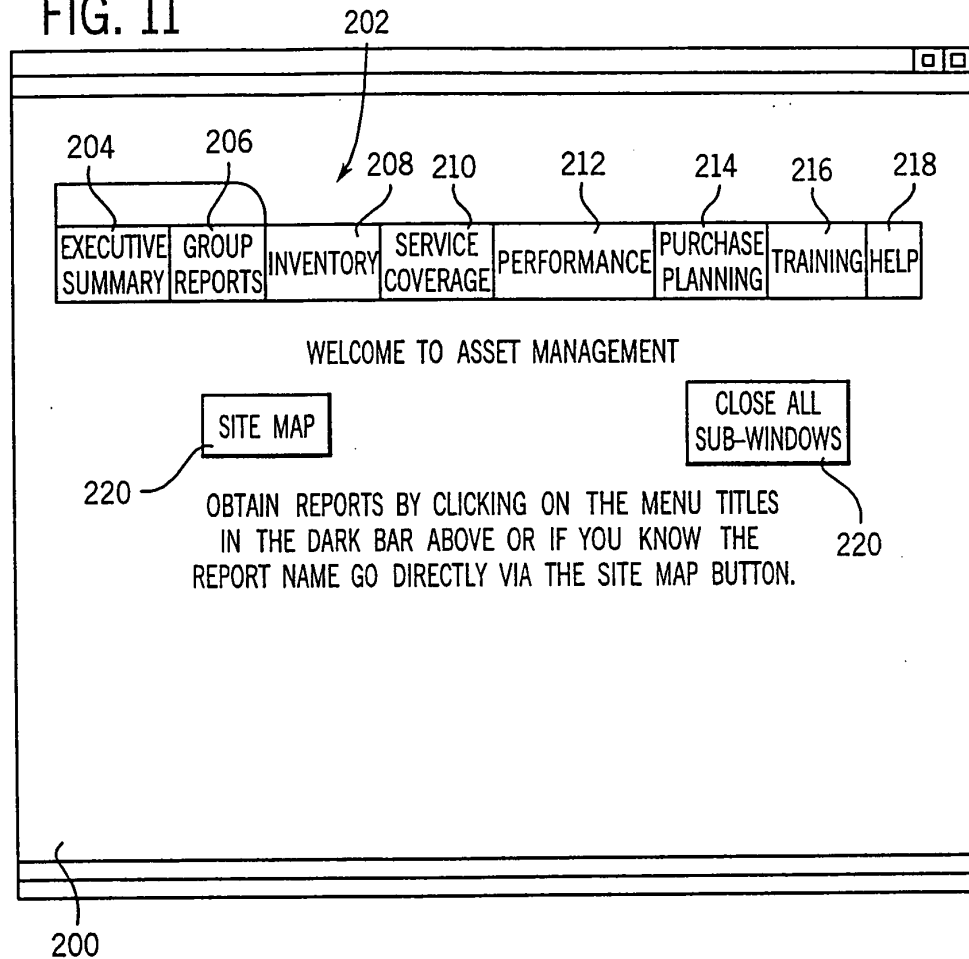


FIG. 12

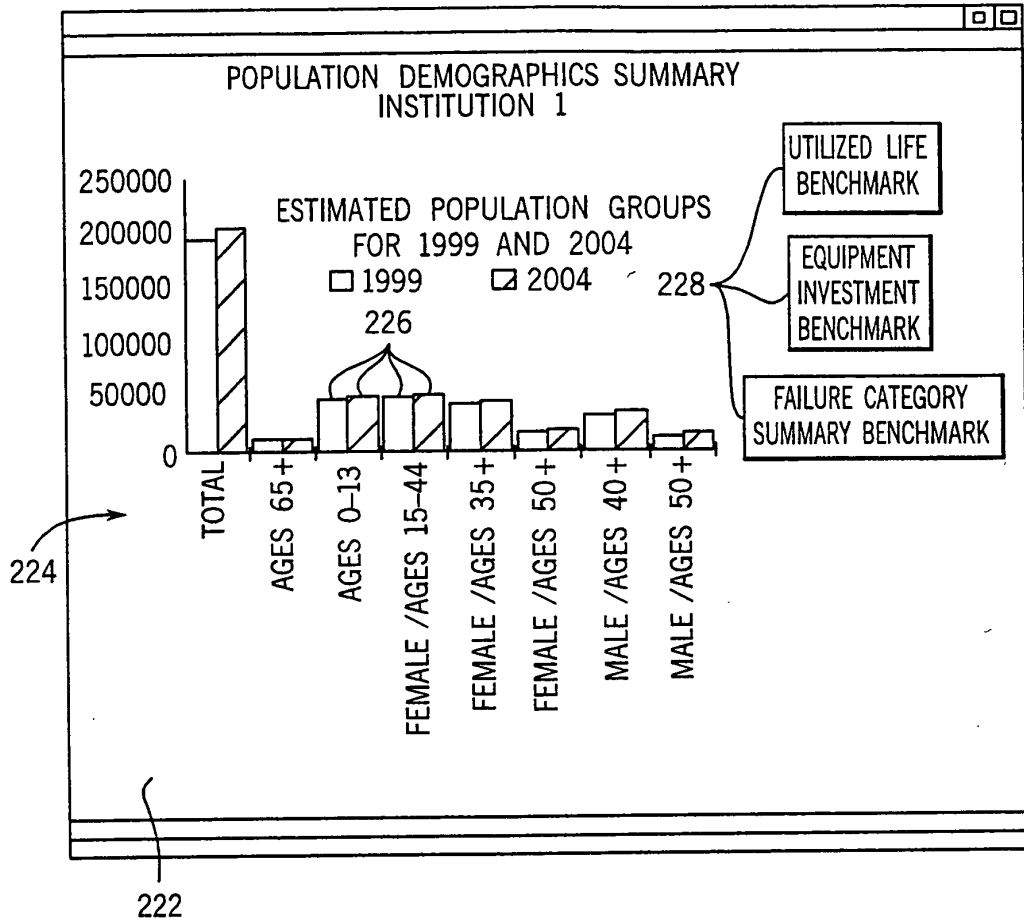


FIG. 13

232

FAILURE CATEGORY BENCHMARK SUMMARY TABLE (ALL FAILURES)				
FAILURE CATEGORY STATUS	234 STATUS	236 FAILURES UNDER CONTRACT	238 REFERENCE RANGE	240 REASON FOR NO STATUS
OTHER	<input type="checkbox"/>	903	.0001 TO .0005	
COMPUTER	<input type="checkbox"/>	144	-.0003 TO .0004	
ELECTRICAL	<input type="checkbox"/>	779	.0003 TO .0011	
UNKNOWN	<input type="checkbox"/>	9	-.0002 TO .0002	
MECHANICAL	<input type="checkbox"/>	1305	.0002 TO .0009	
OPERATOR	<input type="checkbox"/>	160	-.0003 TO .0004	
<div><input type="checkbox"/> WITHIN REFERENCE RANGE</div> <div><input type="checkbox"/> OUTLIERS</div> <div><input type="checkbox"/> OUTSIDE REFERENCE RANGE</div> <div><input type="checkbox"/> INSUFFICIENT DATA</div>				

230



FIG. 14 242

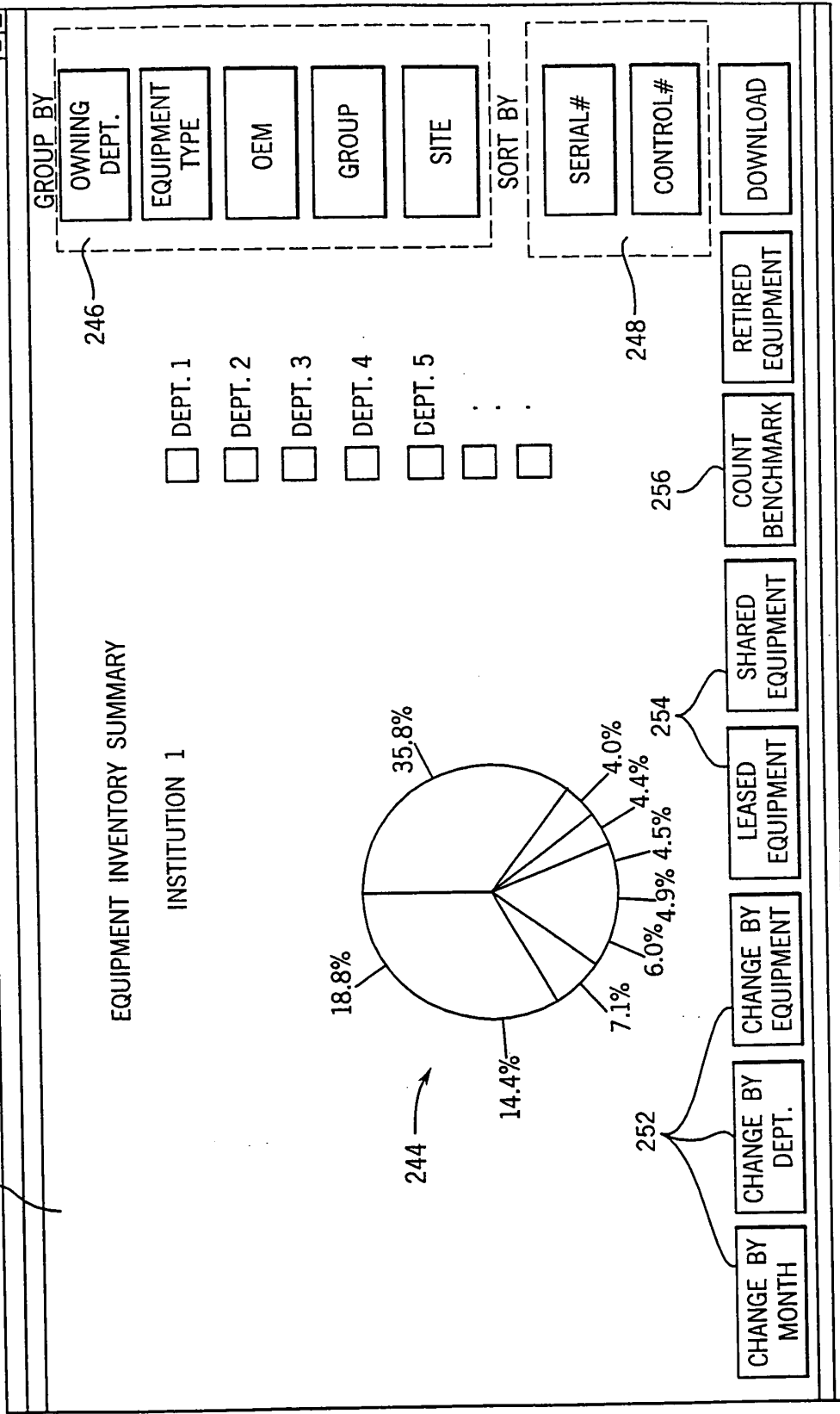


FIG. 15

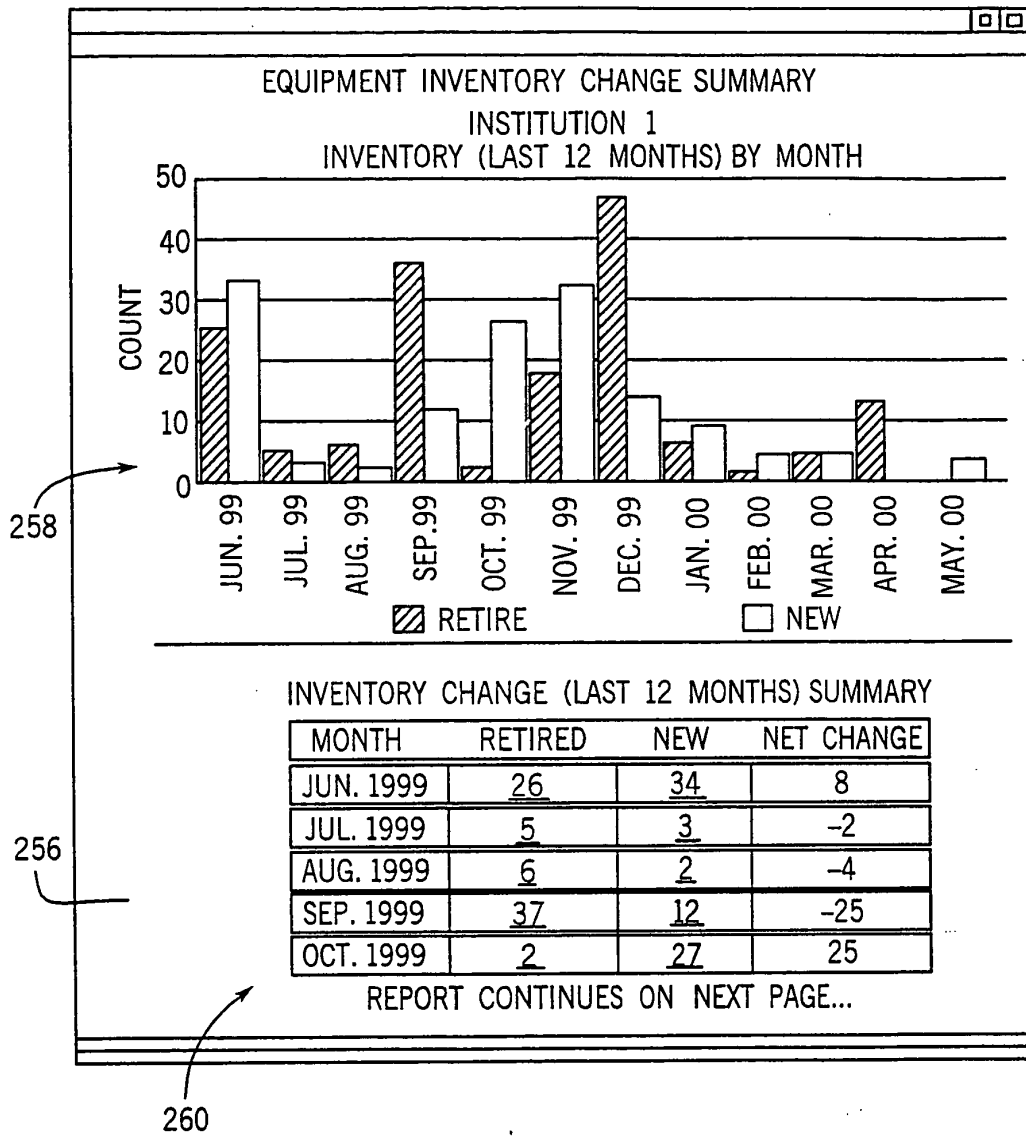


FIG. 16

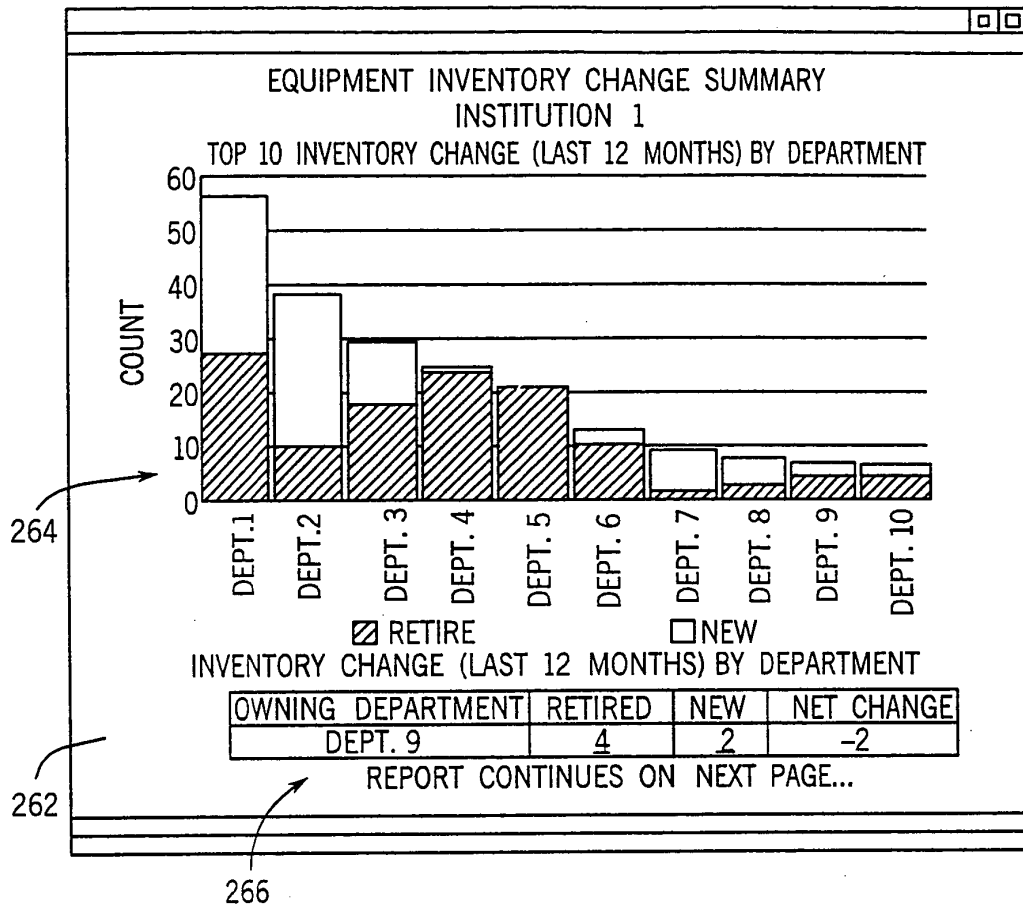


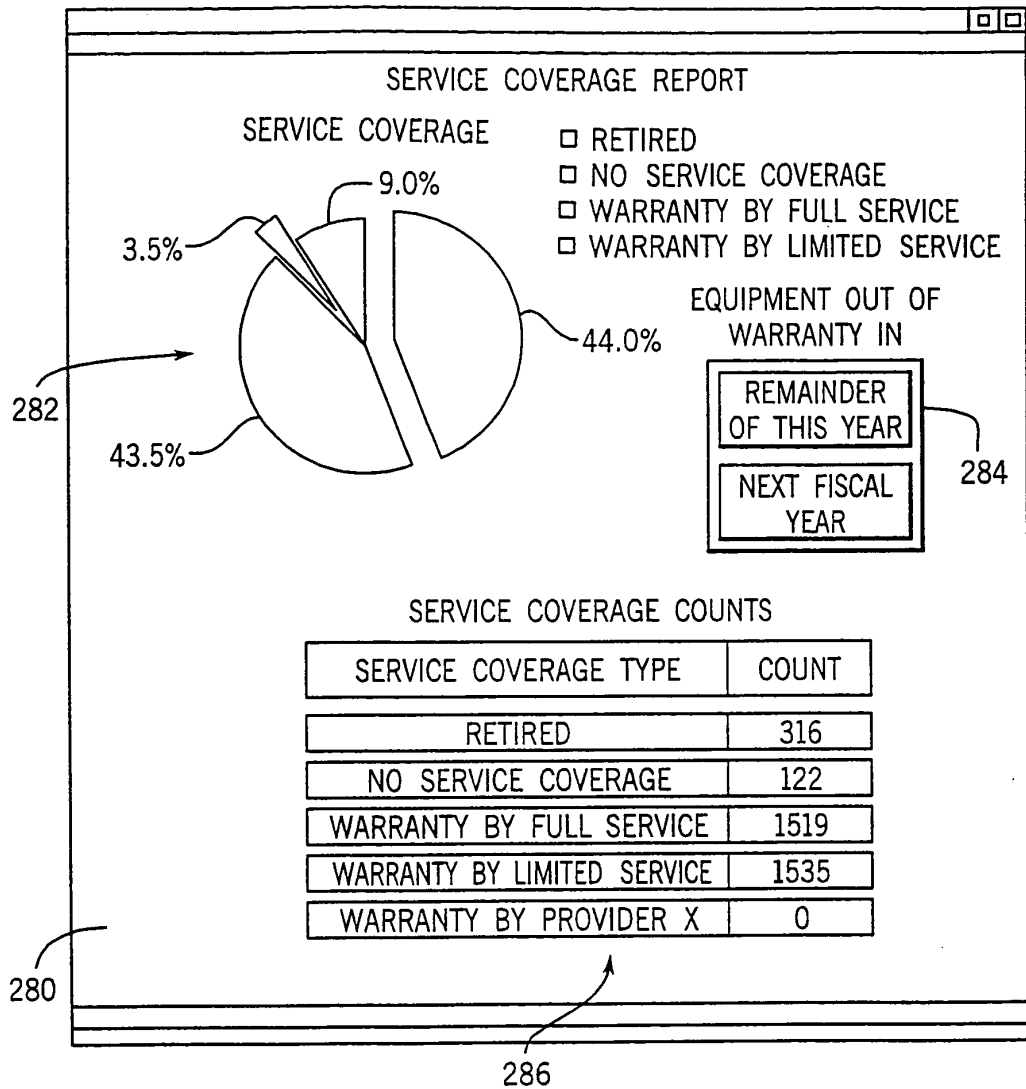
FIG. 17

EQUIPMENT COUNT BENCHMARK				
270 EQUIPMENT BY SUB-MODALITY	272 STATUS	274 ACTUAL COUNT	276 REFERENCE RANGE	278 REASON FOR NO STATUS
SUB 1	<input type="checkbox"/>	34	6 TO 21	REASON 1
SUB 2	<input type="checkbox"/>	1	28 TO 80	REASON 2
.	<input type="checkbox"/>	5	25 TO 131	.
.	<input type="checkbox"/>	7	8 TO 23	.
.	<input type="checkbox"/>	25	4 TO 22	.
	<input type="checkbox"/>	26	12 TO 24	
	<input type="checkbox"/>	8	2 TO 7	
	<input type="checkbox"/>	11	9 TO 42	
	<input type="checkbox"/>	265	114 TO 272	
	<input type="checkbox"/>	90	22 TO 97	
	<input type="checkbox"/>	57	13 TO 63	
	<input type="checkbox"/>	19	3 TO 21	
	<input type="checkbox"/>	148	63 TO 165	
	<input type="checkbox"/>	2	1 TO 4	
	<input type="checkbox"/>	383	230 TO 915	
	<input type="checkbox"/>	2	0 TO 6	

REPORTS CONTINUES ON NEXT PAGE

☐ WITHIN REFERENCE RANGE      ☐ OUTLIERS  
☐ OUTSIDE REFERENCE RANGE      ☐ INSUFFICIENT DATA

FIG. 18



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FIG. 19

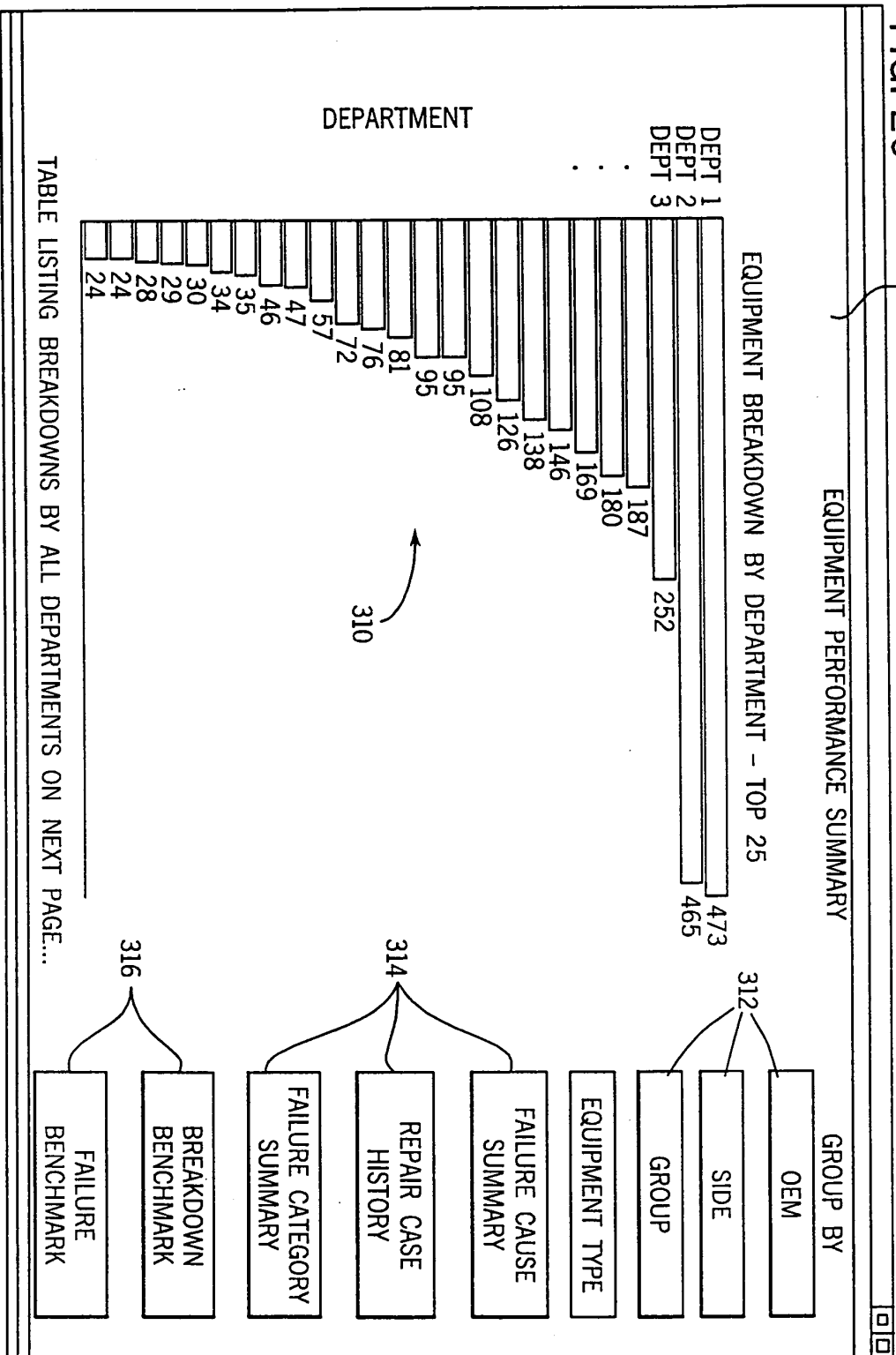
SERVICE COVERAGE REPORT EQUIPMENT WARRANTY BY FULL SERVICE											
DEPARTMENT	LOCATION	GROUP	EQUIP TYPE	MANUFACTURER	MANUAL	MODEL #	ACQ. DATE	CONTROL #	SERIAL #	SERVICE PROVIDER	EXP / RENEWAL DATE
DEPT 1	LOCATION 1		TYPE 1			#	3 / 1 / 98	#	#		
DEPT 2	LOCATION 2		TYPE 2			#	6 / 1 / 99	#	#		
.	.		.			.	N / A	.	.		
.	.		.			.	N / A	.	.		
.	.		.			.	N / A	.	.		
							N / A				
							N / A				
							N / A				
							N / A				

290 292 294 296 298 300 302 304 306

288

FIG. 20

308

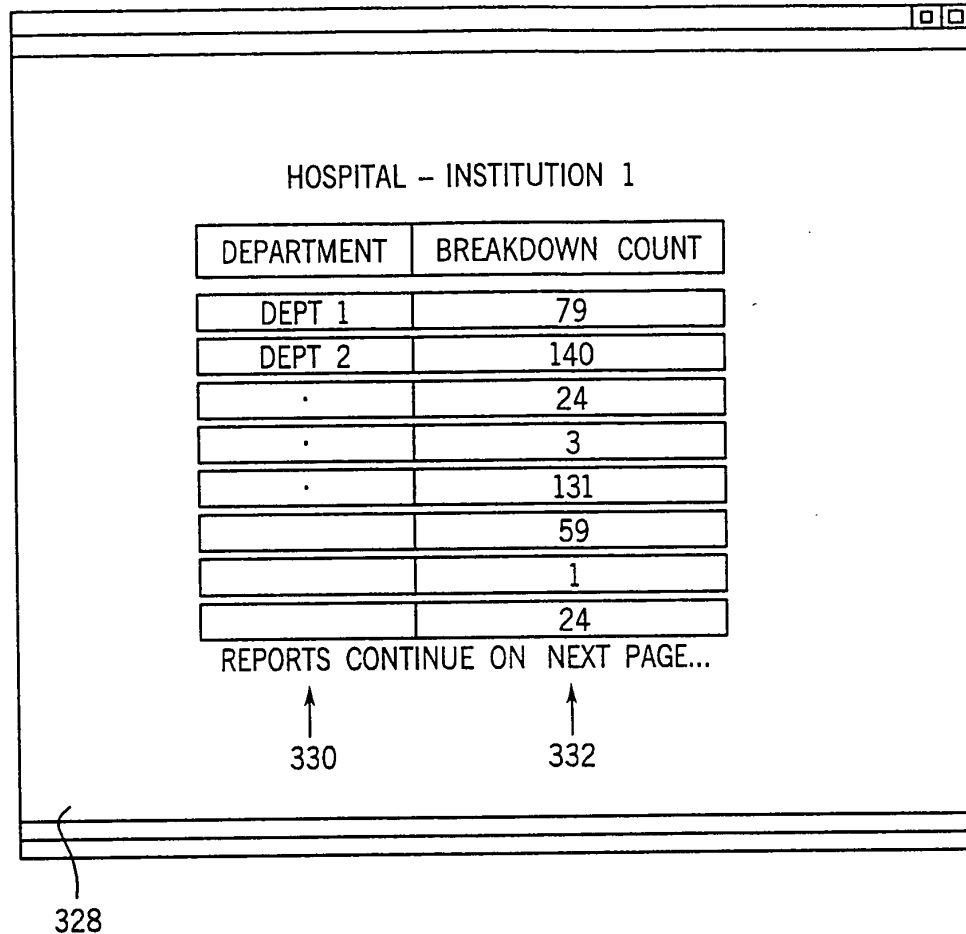


09549957 072000





FIG. 22



A screenshot of a computer window with a title bar and standard window controls. The window displays a table titled "HOSPITAL -- INSTITUTION 1". The table has two columns: "DEPARTMENT" and "BREAKDOWN COUNT". The data rows are as follows:

DEPARTMENT	BREAKDOWN COUNT
DEPT 1	79
DEPT 2	140
.	24
.	3
.	131
	59
	1
	24

Below the table, the text "REPORTS CONTINUE ON NEXT PAGE..." is displayed. Two arrows point upwards from the labels "330" and "332" to the first and second empty department rows, respectively. A bracket on the left side of the window frame is labeled "328".

HOSPITAL -- INSTITUTION 1

DEPARTMENT	BREAKDOWN COUNT
DEPT 1	79
DEPT 2	140
.	24
.	3
.	131
	59
	1
	24

REPORTS CONTINUE ON NEXT PAGE...

330 332

328

000220 25007900

FIG. 23

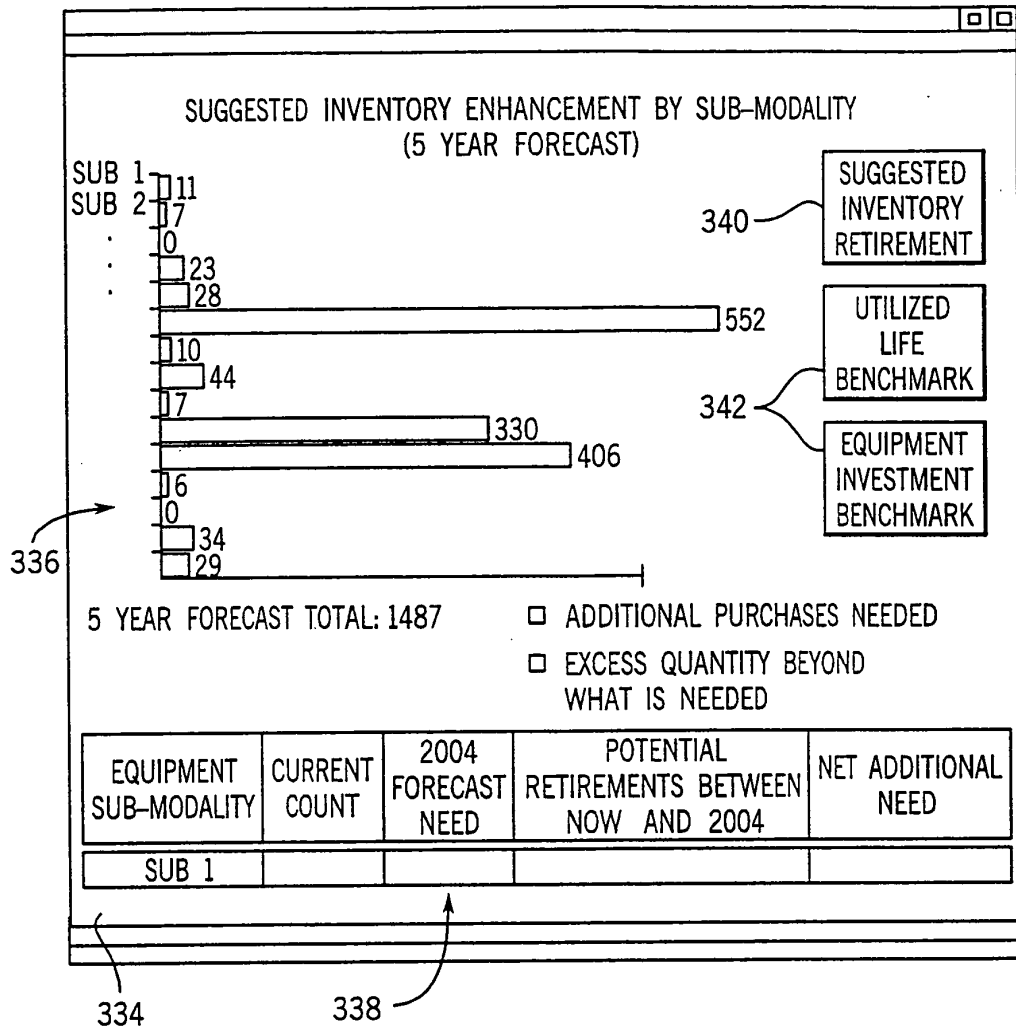


FIG. 24

SUGGESTED INVENTORY ENHANCEMENT SUMMARY (5 YEAR FORECAST) INSTITUTION 1				
SUGGESTED INVENTORY REPLACEMENT SUMMARY BASED ON INDUSTRY DATA - CONTINUED				
EQUIPMENT SUB-MODALITY	CURRENT COUNT	2004 FORECAST NEED	POTENTIAL RETIREMENTS BETWEEN NOW AND 2004	NET ADDITIONAL NEED
SUB 1	12	13	8	9
SUB 2	1	1	1	1
.	10	11	7	8
.	4	4	4	4
.	2	2	2	2
.	1	1	1	1
	12	13	9	10
	12	13	9	10
REPORTS CONTINUE ON NEXT PAGE...				

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000220-25067960

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